



EKASIL

Rice Husk Silicon Dioxide

Rice Husk Silica



EKASIL Rice Husk Silica is a sustainable and eco-friendly silicon dioxide product obtained from rice husk through specially designed technology that enables high-purity production with a silica content of up to 99.99%. Unlike typical silica sourced from sand, EKASIL rice husk silica is an environmentally friendly product. It is obtained via waste utilization in a nonpolluting, low-energy-consuming manufacturing process. Thanks to controlled production, the products can be customized with various physico-characteristic properties to match customers' specific requests, if any. EKASIL rice husk silica is a green and efficient utilization of waste with outstanding purity, making it an excellent choice for environmentally conscious individuals and companies.



Eco friendly
amorphous silica
obtained from rice husk



Customizable
physico-chemical properties
for different applications



High purity
up to 99.99% with
stable specification



PR & Marketing
for adopting environmentally
friendly products



Competitive price
compared to silicon dioxide of
the same spec in the market



Wide range
of applications across
different industries

EKASIL *Advance*

As advanced as the name suggests, EKASIL Advance is the rice husk silica product line that is developed further for advanced and specialized applications in specific industries. Below is the list of products in the EKASIL Advance category.

No	EKASIL Advance	Special Application
1	EKASIL Oil Sorbent	Oil sorbent
2	EKASIL U80	Tyre and mechanical rubber goods
3	EKASIL U110	Tyre and mechanical rubber goods
4	EKASIL U160	Tyre and mechanical rubber goods
5	Tobesorb AntiTox	Animal feed additives
6	Tobesorb AntiTox Extra	Animal feed additives
7	Tobesorb Activ	Animal feed additives
8	Tobesorb BriS	Beer stabilizer
9	Tobesorb BriS Phyto	Soil activators and growth stimulants

EKASIL
www.ekasil.com